,			•	
Approve	ed For Release 2000/08/10 :	: CIA-RDP96-00792R000	1001500	01-0
NV Session No	2 -	Viewer No.	View File	L
C.T	28 Feb 19	VIEWER IVO.	# 2	#33 71
· 本 公 元	1 Mar 19	10.5	# 1	# 14 T2 and T3
多些	28 Mar 79	39	#10	#23 T4
Tungingua U Foreson	29 11012 74	14	# 8	#4 TS
S Z	30 Mar 19	47.5	28	#16 76
SYT	30 Max 19	3/	# 1	#48 T7
_	2 Hare 79	39.5	52	±45 78
S VII S 1017	2 Apr 79	1/	# 8	Remote 79
SIX	3 Apr 79	36	#3	#9 710
S X	5 Apr 79	24.5	#/	Pourate T 11
SXI	9 Apr 19	14	#8	#15 T12
SXI	12 Hpr 79	44.	#5	#n T13
5 XIII	13 Aga >7		# 6	#2 T/4
SXIV	16 Apr 79	10.5	#	#30 T15
SXV	1) April 79	14	# 8	Penote T16
SXVI	18HpR 19	47.5	28	Local TIT
SXVIL	20 Hpz 19	10	42	37 T/8
SXVIII	21 Apr >9	3/	# 1	Burete 719-20
SXIX	25 April 19	20	19	Local T-21
SXX	26 4,1 19	15.5	5	35 T-2'=
SXXI	27 April 79	//	#8	Local T-23
SXXII	30 Apr 19	24.5	-1	27 T 24
S XXIII	1 May 19	47.5	#8	Loia / 7-25
SXX	2 May -7 9	28.5	=2	* 26
SXXV	4 Hay 78	44	5	10cal T-27
SXVI	7 11/kg 79	24	= 7	47 7 28
SXXVII	7 May 39	19,5		28 7-29
SXXVIII	9 May 11	7	J# 3	44 1-30
SXIX	10 May " 79	14	#8	Lecal . 7-31
5 XXX	11 May 39	36	#3	Talker 7-32 and 33
SXXXI	11 May 79	19.5	#6	Remote 7-34
S XVXII	11 May 79	1 27.5	46	Renote T-35
S XXX/II	18 May 19	8.5	#3	Local 7-36
SXXXIV.	23 May 19	1	46	34 (atta) 7-57
SXXX	24My 79	29	125	tocal . 7.34
SXXXVI	25 May 79	10 .	#2	Iscal T-39
S XXX VIII	127 Maly 79	3/	#/	Lora 1 7-40
S XXXApprove	ed For Rolease/2000/08/10	CIA [/] RDP96-00792R000	1001500	01307 (4) -41
SXXXIX	-31 Hay 39	44	1=5	1. ocal 7-42
C VE	(1 May 79	/	1+8	16 7 7

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$\Delta V \subset \Delta V$	\sim 4.	Viewer No.	File	Tot	Tape
RV Session No.	Date	27.5	#6	Local	
XLI	1 June 19	19.5	# 6	100F)	T-4
V XLII	4 Jane 79	77,3	H 8	10019	1
XLIII	4 June 79	31	#/		T-47
XLIV	4 Jane 79	•	#5	100	7-48
XLV	45 une 79	44	#3	100	}
XLVI	45 une 79	36	#3	Local	7
	5 June 79	7 29	±25	,	T-51
XLVIII	8 June 79		*8		T-52
XLIX	12 JUNE 79	47,5	* 3	1	T-53
	12 JUNE 79	825	;#7	:	7-54
1.1	13 June79	24	* 6	j	
1.11	14 JUNE 79		#8	i	T-55
<u> III</u>	145 une 79	47,5	t ·		T-56
LIV	15 Jun 79	36	±3	ı	7-57 T-50
	16 JUN 79	10.5		1	T-58
LV	19 Jun 79	1/	5	i	7-59
LVII	19 Jun 19	15.5	25	1	T-60
TVIIL	20 JUN 79	19.5	* 6	1	T-61
L.TX	20 Jun 79	7		1	I T- L
	21 Jun 79	14	. # .	Local	T-63
	22 500 79	8.5	″_S	Locaw	
LXII	23 Jun 79	3/	1/	Loca	T-64
ZXIII	26 Jun 79	47.5	# 8	Kusmit	7-65
LXIV	26 Jun 79	/	#6		7-66
ZXV	16 Jun 79	49	# ₇		T-67
	27 June 79	10.5	*/	3/	7-68
LXVIL	28 JUNE 79	29	*5	10	T-69
LXVII	28 JUINE 79	. 33	*9	4	T-70
ΓΧ ΙΧ	28 JUNE 79	29	*5	1	5-8 T-71
LXX	28 Jan 79	11	# 8		アンシ
LXXI	29 JUNE 79	27.5	* 6	5	L T-73
LXXII	30 JUNE79	31	1		R T-74
	3 JULY 79	フ	#3	1	T-75
- LXXIV	3 July 19	47.5	= 8	-1	r-76
LXXV	3 JULY 79	36	#3	GC 8	2-8 T-77
	5011 19	11 -	#8	GC	28 T- 7
-XXVI	4 5. 179	24.5			T-79
LXXVApproved	For Release 2000/08/10:	CIA-REP96-00792R00	01001500	01-10 ³⁰⁷	# T-80
LXXIX	6 JULY 79	3.1	1 * 6	GC 1	8-8T-81

	D	/ <u> </u>	1 /1
· Approved	∮ ∣For Release 2000/08/10 : 0	NA-RDP96-00792R0	00100150001-0
Typiovou	OI NEICASE ZUUUIUUI IU .	JIA-NDF 30-001 3210	0010013000170
DUS.	N 4.	1/	
RUSession No.	Date 10 T 1 79	Viewer	File TST Tape #1 #13A T-82
LXXX	10 Jul 79	8.5	#7 171 + 03
<u>Lyxy</u>	10 Jul 79	14	#8 32A(altan) 7-84
LXXXII	10 Jul 19	17	# 2 1-01
LXXXIII	10.561 79	11/5	#3 GC14-87-85 #1 394 T-86
LXXXIV	11 Jul 79	24.5	*****
LXXXX	11 JUL 79	10.5	-
LXXXVI	12 JUL 79	15.5	
TXXXVII	12 JUL 79	44	, , ,
LXXX YIII	12JUL 79	31	0 502 3 1 70
LXXXIX	13 Jul 19	i · · · · ·	I am a district the second sec
XC	13 JUL 79	27.5	しょうしょう しんしょう しんしょう しんしょう しんしょう しんりょう しんりょう しんしょう しんしょう しんしょう しんしょう しんしょう しんしょう しんしょう しんりょう しんりん しんりん しんりん しんりん しんりん しんりん しんりん しんり
XCI	16 JUL 79	24	*7 6C/6-8 T-93
XCIL	17 JUL 79	47.5	*8 GC 1-W T-94
XCIII	1710179	8,5	*3 GC 3-8 T-95
XCIV	19JUL 79	29	*5 29A T-96
XCV	19JUL 79	15.5	*5 GC 5W T-97
XCVI	20JUL79		*6 60 17-8 T-98
XCVII	20 JUL 79	19.5	*6 GC 23-N T-99
XC VIII	20 JUL 79	36	*3 GC 15-W T-100
XCIX	20JUL79	27.5	*6 GC /6-WT-101
<u>C</u>	23 JUL79	25,5	*7 6A T-102
	24 JUL79	14	1 0 GC 9-W 1-103
<2 -3	2454179	7	#3 6c22-8 T-104 #1 190 T-105
c 3	25JUL79	10,5	194
C4	25JUL 79	27.5	\$6 GC 25-8 T-106
C.5	25 JUL79	31	* 1 GC 25-8 T-107 * 8 GC 8-5 T-108
C6	2654179	1/	8 GC8-5 T-108
C7	26 JUL 79	44	*5 35A T-109
c 8	26 Jul 79	29	#S GC 4-8 T-110
69	26 Jul 79	24	2A T-111
C10	27 Jul 79	/_	#6 GC22WT-112 #3 GC 29W T-113
CII.	27 JUL 79	8.5	3 GC 29W T-113
C12	27 JUL 79	19,5	*6 GC 29W T-114
C13	31 Jul79	14/	#8 SC 29W T-115
JC14	31 Jul79	36	#3 GC 32W T. 116 # 1 GC 5-8 T-117
C15	1 Aug 79	24.5	
C /6	1 Ans 79	31	0 - 3
Approved	For Release 2000/08/10 : 0	11A-KI) 1135-UU/ 92KU	0010013000130C 25-47-119

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GC24-W T-120

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RV Session No.	Date	View-er	No.	Fle	To tit	Tape
C19	2 Aug 79	14		8	GC 3-W	T-121
C20	3 AUG 79	27.5		6	GC 18-W	T-122
C21	3 AUG 79	1		6	GC 20-W	T-123
c22	7 Aug 79	//		8		T-124
c23	7 A 15 79	* Z		3	21A	T-125
C24	10 AUG 79	19,5		6	GC 8-W	
_25	14Aus 79	3/		1	6 C 27 - W	
C 2 6	14 Aug 79	フ		3	GC21-W	
c. 27	15 Aug 79	3/		/		T-129
< 28	15 Hus 79	33		9	*	T-130
C29	15 Aug 79	33		9	HL	
C30	16 Aug 79	24		7 3	2	7-132
c 3 <u>l</u>	21 AUG 79	8.5		3	GC 208	
C 32	22AUG 79	20		9	GC 11-8	-
C 33	22 AUG79	44.5		9	;	T-135
C 34	23 AUG 79	49		•	1	T-136
C 35	28 AUG79	36		3	4 :	T-137
∪ C36	28AUG79	47.5		8	7 1	T-138
C 37	29 AUG-79	33		9		T-139
C 38	30 AUG 79	29		5		T-140
C 39	30 AUG 79	44		<i>5</i>	i 1	T-141
C40	30 AUG 79	20			HL-5199786	
C41	31 AUG 79	300		NA	L-301 A6-E	T-143 T-144
C42 ·	4 Sep 79	3/		7	12 W	T-145
C43	4 Sap 7 7	10 6				
V C44	6 Sep 79	10.5				I-146 BA
" C45	6 Se, 79	10.5		· · · · · · /	1	7-146 EH
× 646 V 647 W/53	7 Sep 79	10.5		1		T-147A
	7 Sap 77	//		8	1	T-148
· 648	10 Sep 79	8.5		3	1 1	T-149
V C50	11 Sep 79	14		8	1	T-150
1 C 5 1 w/ 5/	13 Sep	29		5		T-15/A
C 52	13 Sept	29		5		T-152
V v < 53	14 Sep 79	, ,		6		T-1400
VC54	145 p 79	1		6	1 1	T-147 CA
	14 Sep 79	//		6	85-1	7-147 E+
v C5Approved	For Release 2000/08/10 : CI	A-RDF36-0079	92R00010	01 <u>5</u> 000	1-P-W	T-153
/ c 57	20 SEP79	29		5		T-15113+2

• '	Approve	d For Release 2000/08/10) : CIA-RDP96-007	'92R00040(9150001-0	
	FISION *	DATE	VIEWER Nº	FILE*	TGT*	TAPE
	C 58	20 SEP 79	15.5		SLINE	T-154
-	C 59	25 Sep 79	14	8		T-155
	C60	4 oct 79	29	5		T-151D+E
	161	40c+79	29	S		7-156 AN
	C62	50c7 79		3 8		T-157
	- 63	50ct 79	14	8		-150
	· C64	90et 79	//	8		-159 147 G+H
	165	100cT 79	10.5			-147 I+I
	v C 66	10 Oct 79	10.5	-		
	VC67	110ct 79	3,2	11/		160 [-151 F
	-C 68	11 Oct 79	44	5		T-161
`	C69	11 Oct 71		B		T-156C
	· C70	11 Oct 79	44	0		T-162 A+B
	VC7 A+B		31			T-163
	VC72	18 Oct 79	46	6		T-147 K+L
	VC73	18 0-779		6		ナーノリフクナル
•	C74	18 Oct 79	100	9		r- 1470+0+Q+
<u> </u>	(125)	240,579	10.5	11		7-164
	1076	250cT79	19.5	6		T-165
	√C77	26 OCT 79 1 Nov. 79	32	1/		7-166
	1 679	1 NOV 79	1	6		1-147 S+T
	C80	1 Nev 79	31	• 1		T-1674
	281	1. Nov 7.9	19.5	6		7-168
	(82	1 NOV 79	10,5	1		1-170
	C83	/Nov 79	27.5	6		T-169
	c 84	21Var 79	36	638		T-170
	C85	21000)9	14	8		T-171
	286	2 NOV 79	24,5	1		T-172
	(87	2MU79		+ 8		7-173
	C88	2 NOV 79	47.5	1 2		T-174
	C89	2 NOV 79	10.5	+ 0		T-175/4-6
	C 90	3 NOV 19	14	8		T-176 T-178
	C91	3 Nov 19	10.5	† 8		T-179
	C92	6 NOV 79	11	+ 8		T-180 AS B
	C93	6 Nov 79	17	+ 6		T-181
	Approve	7 NOV 79 d For Release 2000/08/10	CIA-REP96-007			7-182
	Approved		31	+ 1		T-183
	1.96	9 NOV 79		! ! !		

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0				. 1				4
RV Se	5500 No.	Date		VIEWER No		File	T5 +	Tape #
	C 97	14 Nov 79		3/	,			T-184 A-A
۸.	C98	15 NOV 79		32	4	16		T-185A
	C99	15 Nov 79		44	↓	3		T-186
	CC	16 NOV 7 9		37	+	/		T-187
	CC1	19 Nov 79		36		3		T-198
Α.	CCZ	19 Nov 19		36	•	3		T-189
	CC3	21 Nov 79		10.5	•	/		T-190A
x .	cc4 F	23 Nov 79		27.5	•	6	IRAN	T-191
×	CC5 NV	23 Nov 79		<i>))</i>	•	8	IRAN	T-192
Ċ.,	<u>C</u> C6)	23 Nov 79		32		//	2/-8	T-193
×	(C) G	127 Nov 79		36	•	3	IRAN	T-194
×	668 F	27 Mbv 79		35	•	//	IRHN	ヤートラく
×	CCd TA	27 Nov 79	V	1)	•	8	INAN	T. 196
	CC10	29 Nov 79		8		//,	GC 9-8	7-197
×	CC// G	29 Nov 79		31			Ikan	7-198
×	CC12 LV	30 Nov 79		27.5	•	6	IRAN	t-199
7 4	CC13 G	30 No1 77		14/		ଷ	IRAN	7-200
X U	CC14 F	1 Dec 79		19. 7		5	IRAN	T-201
ζ.	CC15 LV	10ec79		419		/	IRAN	T-202
.	2 K / G F	100.79	-	24.5		/,	IRAN	T-203
<	cci7 f	10ec 77		245			IRAN	T-2057
Κ .	CC18 6	2 Dec 79		/		6		
<	CC19 6	2 Dec 79	1	10.5			IRAN	T-206 AG
Y	cczo W	4000 79		31		1	TRAN	T-201/4-1
×	CC 21 F	5 Pec 79	V	/		3	IRAN	T-209
/	CC22 UNK.	•	/	31		11	IRAN	T-210 A, B+0
×	CC 23 VG	6 Dec 79			i de la companya de l		1	T-211
Κ	CC24 6	1 Dec 79		27.5	İ	6	IRAN	T-212A 46
<i>.</i>	CCUL G	1	to continues	19.5	į	6		T-213A+6
<u> </u>						3	Tran	1 .
	CC27 G	9 Dec 19		36 24.5			Iran	T-214
(CC 28 LV	11 Dec 79		_	1	,	Iran	T-2154
ALTAPE	20211	110ec79 13Dec 79		24.5	•	11	Iraw	1
	(C30 F		1	32 49	and the state of	7	Iran	T-217
_	CC37 00			7 /	47 di. 246	6	1	F 218
. e	C 2 2 2 00/0	14 Dec 79	./	/	(Grobanilan)	E	IRAN	T-219
	C Approve	d For Release \$000	08140	: CIĄ-RDP96-0	0792R	000100 ⁻	1590,01-0	T-220
., ;	CC35 UNK.	18 DEC 79	V	14	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	\dot{e}	INAN	7-221
	UNK.		.11	l	E Co	~	The section of	1

RV ZEZZION NO	DATE	. VIEWER NO	FIL	e Tat	TAREAL
X CC 36 UNI		14-	1 6		
× CC 37	20 DEC 79 /	46			
MINGEN X CC 38	21 DEC79	1	6	TRAN	l l
× CC 39	21 DEC 79	i	6	IRAN	T-225
× cc40	23 DEC 79 V	14	8	TRAN	1 .
X CC91	2300-79 1	3/	1	IRAN	1-227
× (c 42	26 Dec. 79 V	36	3	Irow	7 228
X CC43	26 Dec 79 V	19.5	6	IRAN	T-229A
× CC44	26 Dec 79 N		1	Iran	
X cc 45	27 DEC 79	8	111	IRAN	1
XGCC 46, G	29 DEC 79 V	27.5	6		T= 337 A
X?CC47: WK		, , , , , ,	l	4 Ran	T-133
X W C C 48 W	3. JAN 90 V	14	8	Tool	F 234
x cc 50? whe		24.5			T-235A
X CC 51 UNK-6	5 JAN 80 V	8	11		T-236 A 7
XCC52 UNIQUE	5 Jan 80 V	10,5	17	1	T-238 A
XCC53 une	5 Jan 80 V	10.5	1		7-259
X CC54 UNK	53a. 80 N	14	8	A .	7-24
× CC 55	8 5 an 80 V	3/	/	1	T-24/A,
X CC 56 value	8 Jan 80 V	14	8		T-24
× cc57	9 Jan 80 V	36	3	Iran	T-243
X (658	9 Jan 80 1	7	3.	TRU	7-244AB
X CCS9	10 Jan 80 /	8	11	Iran	7-245A
x 6660	10 Jan 80 V	11	8		T-246 HIE
X CCG1	11 Jan 80	<i>!</i>	6	Iran	T-247
X (C62	11 Jan 80 /	7	6	Enail	
	15 Jan 80	51	7	18001	T-249
	16 Jan 80 V	: !	3 3	Iran	T-2504
	16 Jan 80 V	. /	3	Iran	7-252
(17 San 80 /	8	11	Iran	T-253
·	22 JAN 80	19.5	6	8001	T-254
	22 Jan 80	19.5	6	1 - 1	T-255
1-	23 JAN 80	10,5	Ĭ	TRAN	T-256A+1
•	23 Jan 80	3,1	1	8002	T-2574
× CC72	24 JAN 80 /	46	1/	IKAN	T-268
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OK C(74 6	di Jan 80	7	3	8003	T-260

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Scssion #	Date	, Viewer No	File	TyT	Tape #
¥ _ CC75	29 Jaw 80	7	3	8002	261 =
X CC76 EL.	29 JAN 80 V	24	7	IRAN	262
X CC 77-8001	30 JANBO 1	27.5	6	IRAN	263 A+B
XCC78 -6	31 JAN80 V,	32	11	IRAN	264
X0073-W	31 JAN80 V	24.5	1	IRAN	26.5
ex cc 80	1 Feb 80	24.5		8002	466
OCC 81	450680	11	8	8002	267
× CC 82 *f	5 FEB 80 V	1	6	IRAN	268
× cc83 *f	5 FEB80 ✓	31	1	IRAN	269 A+B
al (c 84)	6Feb 80	/	6	8001	270
X CC 85 NV	1 FEB 80 V	8	11	IRAN	271
the CCd6	7 FEB 80	1,198	6.	FLORIDA	272
of C(87	7 Feb 80	7	3	8003	233
X CC88 14K	8FEB801	10,5	1 -	IRAN	274 A+B
X CC 89	11 FEB 86 V	36	3	IRAN	275 A+B
04 6690	12FEB80	//	8	8002	7
01-1291	12 FE & 80	11	8	1008	217
~X CC92 F	12 FEB. 80 V	49	7	IRAN	278
OK CC 93	13 Feb 80	7	3	8007	279
of cc94	14 Feb 80	32	//	8004	280
704: C95	14 Feb 80		3	8006	281
OR CC 96	15 Feb 80	/	6	8004	286
X CC 97	15 FEB 80 V	19,5	6,	TRAN	283
ok cc 18	19 Feb 80		6	8004	i
OK CC 99	19 Feb 80	//_	8	8002	
X CCC	20 FEB80 V	8.5	3.	IRAN	286
nkcccl	21 Feb 80	32	//	8006	t /
× CCC 2F	22 FEB 80 ♥	19,5	6	IRAN	
olccc3	26 Feb 80	//	8.	18006	
× ccc 4	26 FEB 80 V	36	3	1	290 A+B.
014(005	27 Feb. 80		6.		1
X CCCGF	27 FEBSO /	31		b.	292A+B
X CCC7F	28 FEB 80 1	46	Land Community		293A+8
34-CC8	28Feb 80	3/			1
- OKC (C 9	4 Mar 80	1/	8	8006	295
or cocio	4 Mar 80	51		8008	296
ONLECC II	່ 5 MAR ອີວ d For Release 20 0 0/08/10	<i>∖ </i>	0019015	8004 0001-0	297
	d For Release 2000/08/10	7. 55 557 5210	3,10		298 A+8
ouccc 13	6 Mar 80	, /	. ک	8003	299

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orcc 14	6 Mar 80	1	6	8004	300
of ccc15	7 Mar 80	7	3.	8003	301
or ccc 16	7 Mar 80	1	6	8007	302
OU CCC 17 MAN MAROUT	7 MAR 80	10.5		8007	303
of CCC18	8 mar 90	10,5	1	8007	304
× CCC19 /	11 MAR 80	27.5	6	IRAN	305
× CCC 20 /	11 MAR 80	36	3_	IRAN	306 AHB .
× ccc 21 /	12 MAR 80	31	1	IRAN	307
A ccc22.	13 Mar 80	46	111	8008	308
of ccca30m	14 mar 80	11	8	8006	309
of ccc 24	14 MAR 90	11	8	8002	3/0
NC CC 25	18 Mar 80	1	16	8003	3//
A 26 WY	18 Mar 80	31	1.	8004	3/2
× ccc 27 VG	18 MAR 80	24	7	IRAN	313
of ccc 28	19 Mar 80	1	6	.8004	314.
or ccc 29	19 Mar 80	46	111	8008	315
× cce 30 / G	19MAR80	36	3	IRAN	316
THE CSI CNY	20 Mar 80	14.	18	8003	3/7 4
de ccc32	2, Mar 80	31		8008	3/8
A C (C 33	25 Mar 20		6	8003	319
OLCCC34	, 25 Mar 80	14	8	8004	320 1
X CCC 35 CNY	26 MAK 80	7	. 3. <u>3.</u>	IRAN	321
× ccc 35 √	26 MAR80	7	. 3	IRAW.	322AH
x ccc 37 V	27 MARSO	32		IRAN	323
W CCC 38	27 May 80	14	<u>. 2</u> .		324
on ccc 39 cit	28 Mar 80	1.	6	8004	325
OLCCC40	28 Mar 80	31	/	8004	326
orccc141	1 Apr 80		<u>;</u> 6	8003	327
x ccc 42 /	1 APR80	7 .	3	IRAN	328 A+8
ok cc= 43	2 Apr 80	7	3	8002	329 -
OLCCC 44	3 Apr 80	\mathcal{B}	. 1(8005	330
accic 45	3 Apr 80	14	8	8003	33/
in cac 46 No ign	4 Apr 80	7	3	8009	335
# CCC 47 1034M	4Apr 80	31	1 1 1	8009	333
L CCC 48 14 14	4 Apr 80	14		8009	334
MLCCC49 UNY	8 Apr 80	14	. 8	8003	3.35
X CCC 50 V	8 APR 80	27.5	6	IRAN	336
ov ccc 57 pproved	For Release 2000/08/10	CIA-RDP96-0079			337
on 60052	9 Arr 80	3/		8010	338

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Miccess Not you	10 Apr 80	8		8009	339
x ccc 54 V	10 APR 80	32	. 11	IRAN	340
CCC55 No Spil	10 APR 80	//	. 8	8009	34//
0×10056	11 Apr 80	10.5	3 1	8011	342 A+B
al crest	15 Apr 80	11	8	8002	343
or ccc 58	15 Apr 80	11	8	8003	344
OLCCC 57	16 Apr 80	31	12	8009	395
CCC 60 CH NOTHE		10.5	1	IRAN	346
OLUCC 61	1) April 80	<u> </u>	+11	8009	347
x ccc 62 /	17 APR 80	46	//	IRAN	348
× ccc 63 v	17 APR 80		6	IRAN	349
× ccc 64 /	18 APR 80	27.5	6	IRAN	350
x ccc 65 v	19 APR 80 .:	19.5	9	IRAN	321
Xccc 66 /	19 APR80	7	3	IRAN	352 A+B
XCCC 67 /	19 Apr 80	3./.	1	TRAN	353/4+1
x ccc 68 1	22 APR 90	1	6	IRAN	354
× ccc 69 ✓	22APR80		6	IRAN	355
0 100701	23 APR 80	27.5	6		356
& CCC711	23 APR 80	31		• *	357
xcoc 721	93 cep 80	10.5	-1-1-	IRAN	T
x ccc731	23 Ceper 80		6		360
x CCC 741	23 apr 80	36	3		360
x CCC 75V	23 apr 80	401	6		362
XCCC 761	23 Car 80	#8	1//	IRAN	1
Occ 771	23 Cip. 80	410.5	3	IRAN	363
X CCC 781	23 Clp. 80	# 03	1/	IFAN	
x ccc 791	24 apr 80	# 08		IRAN	/ /
@ccc 801	24 apr 80	27.5	6	1/1/1/	.1
x ((() 8 1/	24 apr 80	# 24 (2. 20.5)	11	TRAN	
DCec-821	24 apr 80	# 08		+ RAN	
xccc - \$3/	24 au 80	# 10,5	3	IRAN	
8000-84V	24 an 80	# 07	6	TRHN	1
0000- 85V	24 apr 80	# 10.5	1	THAN	
DCCC - 864		# 24	7	12/2/N	373
x ccc 88V	24 apr 80	# 07	3	INAN	
XCCC 89V	25 April 80	# 08	11	INAN	
Anioraved F	or Release 2000/98/10 :	CIA-BDF96-00792R0	1 .	004-0	376
XCCCAPPISON	1 May 30	2	1//	Trace	372
100	1 , my 24	- temper is a section to a second of	1	I	T

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Jess 10n #	Date	Viewer	File #	157	Tage
* ccc 92 V	1May 80	7	3	Trair	3 78
y ccc 93/,	2 MAY 80	1	6	IRAN	379
X cc c 94	2 may86	10,5	·)	IRAN	380
ollce 95	6 May 80	10.5	i = i	8012	381
orcc96	6 MAY 80	19,5	6	8012	382
ccc97CNX	開於 6 MAY80	10,5	. 1	IRAN	Nowe
014 (cc 98	7 May 80	7	. 3	8003	384
on ccc99	7 May 80	11	8	8013	385
ou CD.	7 may 80	/	6	8013	386
oic CDI	8 May 80	. 8 x	1	8003	387
ok CD2	9 May 80	1	6	8003	388
ok co3	12 MAy 80	27.5	6	8014	389
OK CD4	12 MAY 80	7	3.	8014	390
× CD5/,	13 MAY80	19.5	6	IRAN	391
x 006V	OBYAM EI	i	6	IRAN	392
OK CD7	14 MAY 80	31	, 1	8009C	393
or CD8	14may80	36		8009C	394
CD9	15MAY80	32.	<u> </u>	8009C	_
UL CDIO	15 MAY80	46	. 11	80091	396
× CD IV	15 MA 780	24.5	1	IRAN	397A+B
OK CD12	20 May 80	19.5	6	8015	398
OK CD13	20 MAY 80	10.5	1	8015	399A+B
OK CD14	20MAY80	27,5	6.	SP TNG	400
X CD15V	21 MAY 80	36	3	IRAN	401
X C0161	21MAY80	7	3	IRAN	402
ok CD 17	22 MAY 80	88	/ 11	8016	403
OK-CD18	22 May 80	8	11	8009C	404
OK CD19	22 MAY 80	31	1	8016	405
OKCD 20	23 may 80		\mathcal{B}	8009 E	406
occo 21	23 MAY 80 *	47.5	В	8017	407
ok cd 22	27 May 80		6	8016	408
OKCD23	27 May 80 *	24.5	1	8017	409
ok CD 24	28 May 80 *	11	රි	8013	410
XCD 25	20 1000	8.5		IRAN	411
OKE 1) 26	28 May 80	8.5	3	8009	412
OKED 27	29 May 80	8	11	8018	413
okc D 28	29 My 80	8	11	8019	4/14
	or Release 2000/08#10:	CIA-RIPP96-00792R00	0100150		415
614C030	30 May 80	, "	5	.8018	1416

	Date		" Viewer	#	File #	Target	Topse #
Session = 1			Ι.	-	8	8019	417
OKCD 31	30 May 80		//		6	IRAN	418
X CD 32	03 JUN 80		36		3	IRAN	419
X CD 33 ✓	0310080				36	SP TNG	100
614CD 3A	04 JUN 80		27.5		_	SP TNG	420
accd 35	04 JUN80		19,5		6	SP ING	421
04CD 36	04 JUN80		4.6		6	SP TN(\$4)	
× cD 37√	05JUN80		46		11	IRAN	423
DKCD 38	05 Jun80		8		//	8016	424
614CD 39	05 JUN80		31		1	8009B	425
XCD 40	06 Jun 80				3	8003	426
de CD 4/	06 Jun 80		11		8	8009	427
DKC 0 412	10 Jun 80		7		3	8003	428
X CD 43/	10 JUN 80		08.5		3	IRAN	ž.
BKC044	12 Jun 80	*	8	m to the company	II.	8020	
OKED 45	12 JUN 80	*	10.5			8020	ذ ا
X CD 46CNX	12 Jun 80		10.5		1	8021	
& CD 47	13 Jun 80				8	8021	
OKCD 48	13 Jun 80	*	10.5		/	1	433
· OKCD 49	16 JUN 80		1		6	1.	434
oked 50	16 101080		19.5		6		435
akad 51	16 JUN 80	•	27.5		6	SPTNG(7)	436
OKCD52	17 Jun 80		.11		8	8003	437
04-053	17 Jun 80		7		3	8003	
A CD54	18 Jun 80		10.5		1	8023	4139
# CD55	18 JUN 80		1		6	8022	440
of CD 56	18 Jan 80		14		8	8009	441
of CD57/	19 Jun 80		8		1.6	8009	442
× CD58	19 JUN 80		.46.	,	Li	IRAN	443
× CD59	ZOJUNBU		31		1	IRAN	444
X 0060/	20 JUN 80		36		3		445
dc CD 61	24 Jan 80		31			1	446
OK LD 62	24Jan 80		3/			8024	447
CD 63	25 Jan 80				6	8003	448
OK CD 64,	25 Jan 80		31		1	8024	
Y CD 65	25 Jun 80		3/	,	6	Iran	1
CD 66	26 Jun80		8		11	8003	451
XC067/	26 Jun 80		<i>Q</i>		11	Iran	452
	r Reléase 2000/08	/10 :	CIA-RDR96-00	792R00		1	453
ek CDG3	27 Jun 80		1		6		454

325.57010	Oate	Viewa	File.	757	Tage
1		31	[./]	8023	455
0/2070	27 Jun 80 30 Jun 80	11	8	8023	456
WCD71	30 Jun 80	31	1	8023	457
ALC072	1 Jul 80	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	6	8023	458
04(073	1 Jul 80		6	8025	459
04CO 74	2 JUL 80	10.5		8023	460A+B+C
61/CD 75	2 JUL 80	7	3	IRAN	461 A+B
XCD 76	250280	8	11	8020	462
OKCD18	35ul 80	8.	11	8025	463
* CD79 /	3JUL80	36	3	IRAN	464 A+B
× cp 80V	1010180	46	11	1	465A+B
X CD81 V	10 Jul80	08	1	IRAN	
XCD82V	1010rgo	8.5	3	IRAN	i .
MCCD 83	1152180	3./	1	8026	
BICC D 84	11 Jul80	1	6	8026	469
arc0 85	1454180		6	50 TNg (8)	470
akc D86	145ul 80	/	16	SpTms	41/
X CD 87W		7	3	IRAN	
, OLLD 88	16 34180	31	1/	8027	473
OKCD37	17 Jul 80		6	8020	474
XCD 90/	17Jul 80	· /	6		1475
300 91V		24,5	11	Fran	
OKED 92	22 Jul 80	1	6	8027	477
OLCD93	23 Jul 80	7	3	8020	£
OK 231	1 23 Jul 80	7	1 -5	i .	1479
OILCD 95		/	6		480
X CD 96 1		Sil Comment	i /	Eran	1
OLCO 97	25 Jul 80	3.1	140	Towns 1	482
OK () 98	25 311 80	1 31	1		1485
OKCD99	28 Jul 60	<u> </u>	+ /		
or D	29 Jul 80		-	8023	
ok D1	29 Jul 80		3	8020	
of D2	3 1 Jul 80	7,		8027	
OK 03	3/ Jul 80	31		8030	
OK DY	1 Ans 80	8.5	, >	Iran	
X D 5	26 Aug 80	1	3	IRAN	
X DG Anioreved Fo	26 Aug 80 r Rejease 2009/08/10 : C	A-RDP96-80792R0001			
8 4	26 Aug 80	19.5	6	IRM	1 493

* NO SUMMARY OR Report Required by:
TACK - Absency Customer HAS Reviewed
& listened to there.

Approvour	(010000 2000/00/10	. 01/11/12/100	0211000100		
Sessua I	Date	VIEWER #	File	165	TAPE
X D9 / 6	26 Aug 80 \	31	, , , , , , , , , , , , , , , , , , ,	Iran	494 -
	28 AUG 80	46	11	IRAN	495
	28 Aug 80	31	1.1	Iran	496
	28 AUG 50	7	3	8020	497
X of D13	28 Aug 80	46	1)	8020	1498
× 014D14 1	28 Ans 80	1	6	8020	499
	29 AUG 80	1 /	6	SPTNG-10	500
£	29 AUG 80	19,51	6	SP TNG-11	501
	02 SEP 80	27,5.	6	SP TNG-12	502
T / 1	02 SEP80	1	6	IRAN	NOTAPE
XD19	025EP80	36	13	IRAN,	503
* Dao	03 Sep 80	1	6	IRAW	504
*	03 SEP80	31		IRAN	505
	63 SEP80	36	3	IRAN	506
X D23	0352780	1	6	LRAN	1507
* D24 #1	04 SEP80	46		8028	508
* D25	045EP80	10.5		8028	509
X D26	045EP80	46	11	IRAN	510
K D27#	04SEP80	80	11	8028	511
OIC D2BNX	05 SEP80	07	3	18003	TAPE
OILD29	05 SEP80	19.5	6	18003	512
OK 030 MK	05 Sip80.	1 7	3	18020	573
OK D31	8 Seg 80	19.5	6	8029	
012D32	8 Sep 80	المنامية والمعالمة المناطقة ال	7/8	8029	
OK D 33	8 Sep 80	11	8	8029	9 516
0K.034 Kur	08 9.7.8	10.5	1	802 9	5 nasc
XD35	9 SEP 80	08.5	3	IRAN	5/8
XD36 King	9 Sev. 80	10.5		I Rave	7 .
01427	10 50 80	36	3 6	8020	
OKD38 New	10 20 BO -		6		Ĭ.
OKD39 gla	10 Sep 80	10.5	/	803	•
O(C) 40	11 Sep 80	08	11	803	*
OND 41	11SEP80	27,5	-	SP TNG	13 527
OK P 42 20	11 Sep 80	8		802	8 525
OKD 43 0	12 SEP 80	1	1	802	3
OKD 44	125ep80	10.5	1	802	9 527
014 45 MCF	125EP80	36		802	*
	Release 2000/88/10	: CIA-RDP96-097	92R000100	150001-0803	1 529
OK 0 47 mcl		11		303	1 53

Needed. Note: What was on tape, has been typed out!

* Customer has listered to takes -- No typed report Recurred At This Time

SG1A

DG2 - Will be sent via Droom

LTC WATT WILL hand carry notes of SESSION to

CUSTOMER. No transcript Recurred At This time.

Summary . Ny

	Session	Date	Vicwer #	File	TST Type
	OK D48	17 Sep 80	7	3	8003 531
	KY D49 ANORTH	17 SEP80	36	3	8020 53.
	01CD50	19 SEP 80	10,5	1	IRAN 53
	al C D 51	195EP80	8,5	3	IRAN 53.
	OKD52 HT	22 SEP 80	36	3	8020 535
	aLD53	22 SEP80	10,5	1	12AN 536
No Reports-1	* D54	24 Seg 80	47.5	8	8033 53
Iustoner	* D55	24 SEP 80	08		8033 536
mon-toned	* D56	245EP80	19.5	6	8633 53
MO12232 114	* D57	245EP80	8,5	3	8033 54
MA	* D58	24 SEP80	31	6.44EN1-10-10-10-10-10-10-10-10-10-10-10-10-10	8033 54
	¥ D59	255EP80/	19.5	6	8033 54.
	* D60	255EP80	8.5	3	8032 54
	L* D61	25 SEP80	19,5	6	803 54
	-010062	25 Leg 80	31		8029 545
	614D63	30 SEP 80	27,5	6	8020 546
	01< p64	30 Sep 80	31	/	8020 547
	014065 m	010CT80	10.5	1	IRAN 548
- F.	X D 66	0100 80	/	6	Iran 544
	X D67	020CT80	46		IRANS 550
	91 (.D63	070CTB0	/ •	6	SP THEIH UU
	OK D69	070CT80	1 .	6	FP TNG 15 552
4	OKD TO MCR	080CT 80	11	8	803.2 553
	onLD71	0800780		6	SPTNG 16 554
	01-D72	0805780	,	6	5P TNG 17 55.5
	OKD73	0901760	+ 46	11	8032 556
	0 = p 74 km	erect se	46	11	8035 557
	94D 75	09°CT 80		6	5P TNG 18 555
	QCD76	10 OCT 80	10.5		8034 5590
	OIL DIT	100el 80	7	3	3234 560
	0KD78	10 Oct 80	10.5	7	8034 561
	014 D 74	10 017 80	7	3	8034 562
	× 080	14 OCT 80	19.5	6	TRAN 563
	X DSI	14 OCT 80	/	3	IRAN 561
J —	OK D82	1500780	12	6	8029 565
	OK 283	150cT80	10.5	7	8027 563
		/ <i>5 ଠ</i> ୁ ୮ କିତ ase 2000µ9୫/1 0 :CIA-R	7 DP96-00792R0001	00150001-0	
	3	, , , , , , , , , , , , , , , , , , ,			SPTING*19 568
	OK D86	16 OCT 80	46	11	8032-0569

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Sammary:

SUMMORY

				- 1	. .	_
	Session 116	Oate	Viewen #	1 File	1 st	Tupe
$\overline{}$	OKD87 H	160cT 80	1 7	3	8020	
	OK D 88	1600 80	7	3	Iran	57
	OK-D89	16 OCT 80	46	11	IRAN	572
	OKD 90	160ct 80	31		8023	1
	XD 91	1760 80	7	3	Traw	574
	★ D 92	17 OCT 80	19,5	6	IRAN	575
	OV-D 93	17 OCT 80	1 .	6	SP THE 20	i
	OKD94 KM/	20 OCT 80	27,5	6	8035	
		20 OCT 80		6	5PTNG 21	578
	014D96 (ABORT!)			3	8020	2/9
	OLD97	DATE TOR 30 Oct 80 CIA		1	8036	580
	ac D 98	30 Oct 80 CIA	8	6	8037	
	ac D 99	300CT80 CIA	10,5		8034	ţ
	oic DC	31 00780 CIA	7	3	8034	
	OILDC-1	03 NOV 80 CIA	10.5		8037	
Summary	& OKDCZ (carcel-)	05 Nov 80 CRD	1/	5	8035	
(· ·	01-003 Kum	05 No. 80 CRD	27.5-	6	8035	
	X DC4	06 NOV80 JCS	19.5	6	IRAN	587
	XDC5	06 NOV 80 JCS	31	å.	IRAN	588
	OK DC6 ff	OT NOV 80 CIA	7	63	2	589
	OKDC7 Kum	OTNOVBO CIA	10,5	Ĭ	ě -	590
	X D C 8	12 NOU BO JES	7	3	Fran	59
	XDC9	12NOV 80 JCS	10.5		1	592
	OLD CIO	12 MUSO CEA	/	6	8036	593
	OIL DCII KUR	13 NOVS CIA	31	/	8023	594
	OKDC 12 MCR	13 NOV80 CIA	46		8023	595
	X DC 13	13 NOV80 Jes	8		TRAN)	596
	SICPC14	14 Novão CIA		6		597
Summary	X DC15	20 NOV80 JCS	8	. 11.	Iran	598
summery.	XDC16	20 No 180 JCS	10.5		1	599
	OKDC17			6	1	600
	OICDC18 KVD	V 1	10.5		8038	601
MANA		25 Mar 80 JCS		6	Iran	602
Semn		26 NOV8 JCS	10.5	7	Lraw	602
Strong a	1 2	26 Nov 80 5 CS	7	3	Iras	604
Truns	OVDC 2.2 Anakoved Edr Reli	28 NOV & OG 28 e 2000/08/10 CCIA	#DP96400792B0001	6 00 1/ 50001-0	8039	605
tran		J Dec 30 CIA	/	,	8039	606
trav	5 UT DLAY W	S DEC OO CEN	1	6	0020	्वा

Approved For Re	Approved For Release 2000/08/10 : CIA-RDP96-00792R000100150001-0								
SESSION	DATE	FOR 1	LIEUER AT		TOT,				
OILDC25 M	3De . 80	Cla	7	→	`.1	608			
OKOCA6 KIR	3 De 2 80	CIA	10.5	• ;	, i	607			
o1←0 c 27	4 Dec 80	CIA	8	11	6 36	610			
Summong X DC 28 will		JCS	8	11	IRAN (611			
ac DC 29	4PEC80	OG	.1			612			
CNX DC30	4 DECEO	C10	31			No Tape			
Samay XDC31	50ec	ICS	.7	3 .		613			
Summary XDC32	5 DEC	JCS	19,5		- 5	614			
OISDC33KB	5 Dec	CIA	31		ž.	615			
OKDC 34 KMS	5 DEC	OG	10.5			616			
OKDC35	5 Dec	CRO	27.5	Age - II Company	8035				
OKDC36	9 Dec 80	CIA	. 7		9	618			
040 C 37	9 Dec 80	CJA	10.5	/		619			
Summary X DC 38	10 DEC 80	JCS	19,5	6		620			
Summaris + DC 39	19 DEC80	162	7	3	IRAN				
Samoury XDC 40	11Deco	2C2	8	11	181911	622			
Summary X DC41	INDEC 86	JCS	31	1	IRAN	623			
OK DC 42	II DEC80	ACSI	19.5	6	8033	624			
ok DC43	11 Dec 80	ACST	31		8033	ř.			
OF DC44.	112 Dec 80	ALST	19.5	6	8033	626			
OK DC 45 0	15 DEC80	06	1	6	8038				
OR DC46H	15 Dec 80	OG	フ	3	8038	628			
OKDC47	15 Dec	06	10.5		1	629			
Summary X DC-48	18 DEC 80		_1	6	8040	₩.			
Trans XDC49	15 Dec 80		31	de restriction de la constantion de la constanti	8040	Pi .			
Summary XDC 50	19 DECEC		19.5	6	IRAN	17			
Samura XDC51	19 De 480	*	31	2	Ivan	4			
summary OICD C52	19 Dec 80		7	3	8035	635			
oc DC53	19 Dec 80		SG1A/.	6	4041	636			
YDC54	19 Dec 80	1	31		IRAN				
Sunnay XDC55	5Jan81	}	3/	- to the state of	1	638			
Summary XDC 56	5JANB1	JCS,	1 -	6	•	639			
OK DC 57	A JANSI	* * * * * * * * * * * * * * * * * * * *	19,5	63	8101	640			
OKD (58)	H 75Ar 81		1	&SG1A		641			
trans OICDC59		~	1	į.	IRAN				
Summary XDC 60		i description		6	IRAN	643			
✓ X 1\C /-1	85an81	Jes	31	2	1.	5 4 14			
Approved For Re	1 9 Jan 81	8/10: CIA-R	フ DP96-087 92 R0001	00150001-0	Λ 	645			
Trans DC63	1374N81	- Jes	, TO. 37	7					
		1			Į	:1			

Approv	ed For Release 2	2000/08/10 :	CIA-RDP96-	00792R0001	00150001-0	
SESSION	DATE	FOR	VIEWER	FILE	TGT	TAPE
X SUMMAY DC-64	13 JAN 81	1c2	19.5	6	IRAN	T-646
X DC-65	15 Jan 81	CRD	46	1/	8032 C	T-647
OK Trows DC-66	21 Jan81	ITAC/CRO	19.5	6	8/01	T-648
OK Tens DC-67	22 JAN 81	Humint	08	11	8102	T-649
ONLSUM DC-68	23 Jan 81	CRD	7	3	8035	T-650
allians BC-69	275an 81	55B	3.1	<i>l</i>	8103	T-651
Offres DC-70	27 Jan 81	55 B	31		8103	T-652
OKTrans DC-71	285am 81	CIA	/	6	8104	T-653
6/4Tran 5 DC-72	25 Jan 81	CIA	7	3	8104	T-654
OLITIONS DC-73	29 JAN BI	CRL	46		8035	T-655
DC-74	29 JAN81	CRD	27,5	6	8035	T-656
OKTrans DC-75	30 Jan 81	553	1	6	8103	T-657
deraws 0 c- 76	30 Jan 81	SIB)	6	8103	7-658
OV544 DC-17	4Fe681	cRD	\neg	3	8035	7-659
OVUrans DC-78	5 Feb 81	CIA	46	//	8/04	T-660
OFTrans DC-79	5 Feb 81	CIA	3/.	/ .	8105	T-661
0410ms DC-80	6 Feb 81	CIA	7	3	8106	T-662
OK Trans DC-81	11 Feb 81	ACSI	31	1	8033	T-663
OK Trans DC-82	11 FEB81	ACSI	31	1	8033	T-664
04- Trans DC-83	12 FEB81	CIA	08	11	8105	T-665
ox Trans DC-84		CIA	7	3	8106	T-666
Of Trans DC-85	19 Fe 681	CIA	08	11 .	8105	T-667
	19 Feb81	CIA	. 7	3	8106	T-668
OL Trans UC-8%	THE CO.	CIA	j	6	8106	T-669
OK 38		CIA	31	/	8106	1-670
OK Trans DC-89	ØBFA.	ACSI	08	11	8033	T-671
OK Truns DC-98		ALSI	19.5	6	8033	T-672
OK Traws DC91	27 Fe 5 81	ACSI	3/	1	8033	F-623-
OK Trens DC92		CIA	3.1	1	8106	T-674
OK Trans DC93	1	CIA	08	11	8/66	1-675
OK Trans DC94	1	CIA	/	6	8106	T-676
OK Trans DC 95	1 1 1 1 1 1	ACS1	8	11	8107	J-677
ok Trans DC 96	1	ACSI	1	6	.8107	T-678
OK Trans DE 97		ACSI	31	ļ l	8107	7-679
CILTrans De 98	19 Mar 81	CIA	08	11	8108	T-680
Trans DC 99	19 Man 81	CIA	27.5	6	8108	T-681
of Trens DCC	20 Mar	CIA	10.5	1	8108	T-682
OK Trans DCC 1	20MAR	WATT	1	6	8109	T-683
OIL Trons Approv	ed For Release	2000/08/10 :	CIA-RÓP96-	d079 2 R0001	0 6 150 6 01-0	T- 634

	Approv	ed For Release	2000/08/10	: CIA-RDP96	-00/92R000	1100150001-0	U	
	SSION	Date	FUR	Viewer	File	TOT	TAPE	
Trans	DCC42	6 May	TEFF TNE	27	12	load 1-W	1-724	
shows the same		7 May	CIA	8	11	8036	7-725	
dl-Sum	Dec 44	7 Max	IGFY WG	.11	8	Covid 6-5	T-726	1
of Trans	DCC 45	8 May	CRD	27.5	6	8035	T-727	
OV -Trans	DCC 46	12 MAY	IGFP TNG	27	12	GEO COORD	T-728	
bictrans	DCC47	12 May	CIA	Vereigner (14)	6	8111	7-729	
OKTraws	DCC 48	13 May	CIA	31	1	8036	7-730	
5/C	DCC 49	ISMAY	IGEP TNU	11	.8	Goord 12	T-731	
outrans	DCC 50	14 MAY 81	ITAC	46	11	8113	T-732	
DIL SUM	DCC 51	15 MAYOI	200	27.5	6	8035	T-733	
plusom	DCC52	15 May 81	CRD	7	3	8035	T-734	
51LTrans	DCC 53	15 MAY 81	IGFP THG	27	12	COURD 6-8	T-735A	+B
OVITANS	DCC54	20 May 81	ITAL	* /	6	8//2	T-736	
ollTrans	DCC 55	20 MAY 81	CRD	31	1	8112	T-737A	+B
alltrans	DCC56	ZIMAYOI	CRD	46	11	8035	T-738	
The rans	DCC57	21 May 81	XX -TNG	27	12	Coord - 1-8	T-739	
X Trans	DCC 58	21 May 81	ITHC	3/	1	81/3	T-740	
of Trans	DCC 59	22 MAY 81	CRD .	7	3	8035	T-741	
いいいかん	Dec 60	P6MAY81	EGFP TNG	11	8	4-5	T-742	6
01-Trans	DCC 61	27MAY81	CRD	7	3	8035	T-743	-
N4 trans	UCC 62	28 May	IGFP TNG	13	12	2-5	T-744	
5th Truns	DCC63	E9 May	ITAC	31	1	8/12	T-745	
oleTrus	DCC 64	29 Man	ITAC	1	6	8113	T-746	
X Trans	DCC65	30 Mag	ACSI	31	1	8107	1-747	
oll Trans	DCC 66	01 JUN 81	ACSI	1	6	8107	T-748	
ok Trans	DCC 67	02JUN 81	IGFP-TNG	27 .	12	GC 19-8	T-749	
ac Trans	DCC68	03JUN 81	CIA	27.5	6	8018	T-750	
OK Trans	DCC69	Ø3 Jun 81	ACSI	3 6	3	8107	T-751	
J Grans	DCC 70	\$4 Jun 81	ACSI	8	11	81¢7	T-75Z	
Trans		18NUL 40	IGFP-TNG	<i>a</i> 7	12	GC 4-W	T-753	
SILTrans	DCC72	11 Jun81	CIA	8	11	8114-A		
OCTrons	Occ 73	12 Jun 81	CIA	1	6 3	8114 -B	T-755	
11 Trong		4 12 Jun 81	CIA	7	3	8114-6	T-756	
of Grans	00075		ACSI	/	6	8107	T-757	
je Trans	D(C)6#		AMSAA	フ		8115	T-758	
Trans	∡ I'.	18 Jun 81	AMSAA	1	6	8115	1-759	14
OK Trans	• •		AMSAA	7	3	8115	T-766	1
ISIC Trans		24 JUN81	CIA	1	6	8036	T-761	
OK Trans	D & Blacon	ed for Release	2040 <u>4</u> 08/10	: CIA ₇ RDP96	-001æ8000	1069 60001-	U T-762	
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Session	Date	FOR	VIEWER	FILE	TGT	TAPE
OIL Trans DCC3	24 Mar	CIA	7	3	8106	T-685
194 Trance Decy	25 Mm	CIA	1	6	8111	T-686
ON NO RAT DCC5	25 Man	TNG Deno	47.5	8	42A	T-687
de Trus Duch	27 Man	CIA .	/	6	18111	T-688
of Trans DCC7	27 MAR81	ACSI	1	6	8107	T-689
OKTrens DCC8	27 Mar 81	ACSI	31 -	/	8107	T-690
ON TAME DEC9	27 Mar 81	IGFATHO	27	12	24 A	T-691
de Trans D (C10	29 mar 81	ACSI	8.5	3	8033	7-692
oll Trans DCC11	29 Mar 81	ACSI	31	1	8033	T-693
of Trans DCC 12	30 Mar 81	ACSI	08	11	8033	T-694
OIL TRAID DCC 13	30Mag 81	ACSI	19.5	6	8033	T-695
of Trans DCC 14	30 MAR 81	CIA	1	6	8111	T-696
CK Trans DCC 15	1 Apr 81	CIA	. /	6	8110	T-697
of Trans DCC 16	1 APR 81	CIA	31	1	8110	T-698
ol Trans DCC 17	1APR81	CIA	36	3	8108	T-699
oll Trans DCC18	2APR81	Acs1	19.5	6	8033	T-700
de Trans Dec 19	2 APR 81	CIA	31	1	8106	T-701
614 Trans DCC 26	2 APR BI	IGFP TNG	27	12	43A	T-702
Trans DCC21	2 APR 81	ACSI	8,5	3	£03 €	7-703
TOL Trave Decad	3 HPR 81	ACSI	19.5	6	8033	T- 704
OIL Frans DCC 23,	3 APR 81	# FP TNG	27	12	40.A	T-705
oic Trans DCC 24	7 400 81	CIA	10.5	/	8108	7-706
OCTIONS DCC 25	10 Apr 81	CIA	27.5	6	8/08	T-707
es L Trans DCC 260		CIA	1 .	6	8111	T-708
ok Trans DCC 27		CIA	08	11	8108	T-709
GIC Trans DCC 28	21APRSI	CIA.	31		8110 -	T-710
of C Trans DCC 29	1	IGFP TNG	27	12	274	T-711
OK Trans DCC30	,	ITAC	8	"	8112	アーフ/ス
OK Trans DCC31.		CIA	7	3	81101	T-713
OK Trans DCC32	' .	IGFPING	27	B .	3A	7-714
CKTRONS DCC33	7	IGFPTNE	27	/2	26-8	T-715
OKTRANS DCC34	29 Apr 81	CIA	7	6	8///	T-716
01-17ams 101025	7	TTAL	31	11	8112	ブーフィフ
OIL Trans DCC 36 MC		DATI	08	11	8112	T-718
OIL Trans DCC 37	May	CRD	1	6	8035	T-719
Trans DCC 38	IMAY'	IGFP TNG	27		GEO COORD 8-8	•
OK Trans DCc 39	5 May	CIA	1	8	8111	T-121
ok The Approve		TGF PTNG		į į	660 COND 17-W	
ok Trans DApprove	u i wi/muucase 4	OMM NOVI O	CIARDP96-0	υ <i>ι </i>	0-1058AC	1-145

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JOIL SERVION	'276 0	FOR	VIEWER	FILE	TGT	TAPE		
Trans DCC 81	25 JUN81	CIA	27.5	6	8116	T-763		
Frans DCC 82	26JUN 81	SSB	01	6	8103	T-764		
· of Trans DCC 83	30JUN81	AMSAA	01	6	8115	T-765		
· of Trans DCC 841	3010081	AMSAA	07	3	8115	T-766		
· OK- Trans DCC 85	0211181	CIA	01	6	8114C	T-767		
. OK, Trans DCC 86	08JUL81	SSB	01	6	8103	T-768		
· or TRAIDCC 871	1 0930181	CIB	36	-3	8114	T-769		
· or Trans DCC 88	13JUL81	CIA	01	6	8114B	T-770		
· of Trans DCC 8911	^	ACSI	36	3	8107	T-771		
· ou Trans DCC901		SSB	01	6	8103	T-772		
· or Trans DCC914		SSB	46	: 11	8103	T-773		
one Trans DCC 92		ACSI	36	3	8107	T-774		
· Withans DCC 93!	17JUL81	ACSI	01	6	.8107	T-775		
· GK Trans DCC 94	22JUL 81	HUMINT	07	3	8117	T-776		
oll Trans DCC 95	22JUL81	HuminT	46	11	8117	T-フフフ		
ox Trans DCC 96	24JUL81	OPS GR	01	6	8118	T-778		
· OK Trans DCC 97		OPSGP	01	6	8118	T-779		
Trans DCC 98		HUMINT	01	6	8117	T-780		
TRANS DCC. 99	29 JUL81	CLA	07	3	8036	T-781		
• 01 Trans 800.	30JUL 81	CIA	08	11	8036	T-782		
. UL THANS 801	3 AUG 81	obs eb	36	3	8118	T-783		
OF 18AUS 802	4 AVG 81	CIA	01	6	8036	T-784		
- OK TRANS 803	14 AUG 81	HUMINT	46_	11	8119	T-785		
morfung ton to you	14 AUGS1	HUMINT		3	8119	T-786		
-O/CTRANS805	26 AUG 81	CRD	19.5	6	8120	T-787		
BILTRANS 806	27 AUG-81	ACSI	36	3	8107	T-788		
· OIC TRANS 807	27 AUG 81	ACSI	01	6	8107	T-789		
OI SPECIAL TAME	28 AUC 81	ACSI	01	6	8107	T-790		
POS ZHANT NO-	29 AUG&1	ACSI	01	6	8107	T-791		
TRANS 810	29 AUGS1	ACST	36	. 3	8107	T-792		
OX TRANS 811	45eg 81	ESS.	19.5	6	8121	T-793,		
TRANS 8/2	24 Sep 81	SSB	0/	6	8121	T-194		
TRANS 813	200781	22 B	01	6	8121	T-795		
trans 814	14 OCT 8T	IGFATRNG	63	14	LOCAL-82	T-796		
TRANS 815	15 OCT BL	IGFP TRNG	25	12	LOCAL-82	T-797		
TRANS 816	20 OCT 81	IGFATRIC	25	13	LOCAL-82	7-798		
TRANS 817	22 OCT 81	IGFP TRUC	63	14	Loc-82-6	T-799		
TRANS SPEC-812	SEP 81	55B	99		8103	T-800/A/B/C		
TRANS 8 ARPPROV	en take padase	TRAPHENTO.	CIMPOS PERO	-oor atti	100150001-0 Local - 17-82	T-799-		

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Session	Date	For	Viewer	File	Target	Tape	
TRANS-819	29 Oct 81	IGFP THE	25	12	Local - 1 - 82	T-800	
TRANS-820	03 nov 81	IGIFP-ING	25	12	Local - 13 - 82	T-801	
TRANS-821	04 nov 81	IGFP-TNG	63	14		T-80:	
TRANS - 822	09 nov 81	JGFP-TNG	63	14	Local -2-82	T-803	
TRANS-823	10 nov 81	I GERTING		12	Local-10-82	T-804	
TRAWS-824	17 nov 81	TTAC	19,5	06	. 8123	T-805	
TRANS-825	18 nov 81	IGFF-TNG	25	/み	Local-12-82	T-806	
TRANS-826	19 nov 81	IGF P-TNG	63	14	Local - 19 -8-2		
TRANS - 827	02 Dec 81	IGFP-TNE	63	14	Local-4-82	T-808	
-1RANS - 828	03 lee 81	IGF8-TNG	25	12	Local-8-82	7-809	
TRANS-829	04 Klie 81	INSem"	f .	03	812,2	7-810	
TRANS-830	08 Dec 81	IGFP-TRUG	63	14	LOCAL -20-82	T-811	
MANS-831	09 DEC 81	IGFA-TRNG	25	12	LOCAL-11-82	7-812	
TRAMS-832	10 DEC 81	#TAC	27.5	06	8124	T-813	
TRANS-833	11 DEC 81	ITAR	07	3	8124	7-814	
TRANS-834	11 Dec 81		27,507	06	8124	T-815	
Trans - 835	13 DEC 81	IME	07	03	8124	7-816	
Trans - 836	13 DEZ 81	J. LOS	27.5	Ø6	8124	3 817	
- TRANS- 837	16 DEZ81	Sali	19-5	Ø6	8123.	T 818	
TRANS - 838	17 DEC	ITAC	8.	1.1.	8124	T 819	
TRans 839	18 DEC	INSCOM	#6 券	6	812.5	T820	
840	20 DEZ	INSCOM	7	Ø 3	8125	T821	
Trane - 841	21 DEC	INSCOM	46 ₩	6	8125	1822	
TRANS - 842	5 JAN 82	INSCOM	#6卷	6	8125	T823	
MISSION SUSE 843	6 JAN 82	IGFP-TNG	25	13	LOCAL- 14-82	NOTAPE	
Don. 844	7 Jan 82	IGFP-TNG	63	14	LOCAL-15-82		
1 Rans - 1845	12 JAN82		27.5	6	8201	T825	
STMT ONLY 846		DGFA-TNG	63	14	SPEC. TGT.		
NO TAPE pone 54+	SBUATE	TLFP-TNG	25	18	SPEC. TOT. 2		
done 848	18JAU82	JGFP-TNG	63	14	REMOTE TOT. B		
TRANS- 849	20 JAN82	INSCOM	6	6	8125	T 829	
850	21 JAU 82	icfa -th c	. 25	18	REMOTE TET 3	T830	
done 851	28 UAL 05	MODEN	6 22		8125	T831	
dur 852	28 JAN 82	INSCOM	32	11	8122	T832	
Done 853	02ff 882 03feb 82	IGFP-TNG	63	14	REMOTE TET 4	T834 (
True June 854	04 Feb 82	ITAC	25 19.5	12	REMOTE THE SO \$123		
		TGFR TNG		06 1 3		T835 T836	
Trung done 856	d For Relegise 20		a <i>≤</i> IA-R D P96-0	/ 3 0792 R9 001	Remote 9 Q15000190		
Trans MARABOTONE	- A DIE BAS ZA	Largorna d	1820, 0034		KSWOLEN A I AC	T837	

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SESSION #	DATE	FOR	VIEWER#	FILE #	TARGET	TAPE #
Trans Do 858	09 Feb 82	IGFATNG	25	12	Local 88	
Truns days 859	10 Feb 82	IGFP THE	25	12	Remote A1	
Trans pre 860	16 Fe6 82	IGFPTWS	63	14	Local 23-82	
Trans on 861	16 Feb 82	IGFP FINE	25	12	Loze 16-82	
Trans good 862 +	17 Feb 82	IGF P Ting	63	14	Remote A-6	M.
Trans Done 863+	1 .	TOFF TNS	关 号	12	Renote A-5	
Trus Dear 864 +	18Feb 62	IGFP TAIS	63	. 14	Local 24-82	
- 100 to 86.5 to	23Fe5 82	56 F 17 Tur	25	12	Renote 4-3	
Trans Dar 866+	24Fes 82	IGFP This	25	12	Lucai 9-82.	
7, m. 2 Darl 86?	25 Feb 82	IGFP ING	25	12	Ranoto A-10	7.867
Trans. Dag 89 8	25 Fel 82	IGFP TIVE	63	131	Ronote A-10	7-868
Trans Dic 869	3 Mar 82	Inscom '	1	6	8122	T-869
Trans for 870	4 Mar 82	Insegn'	32	11	8122	T-870
Trans Am 871	9 Mar 82	IGFP TWS	63	14	A-4	T-871
Trunz find 872	9 Man 82	ICFPTHE	スケ	12	A-4	1-872
Thank Done 873	10 Mar 82	IGAT Trug	25	12	13 coord	7-873
Trans Dint 874	11 Mar 82	IGFA TIVE	63	14	2 coord	T-874
Trace Done 875	18 Mar 82	Inscom -	32	11	8/32	T-875
Trace Dow 876	22 Mar 82	IGIP TWO	63	14	Cord 22	7-876
Froms Done 877	22 Man 82	IGFPINS	25	12	Coord #22	7-877
Trains Done 278	23 Man 82	INS com	1	6	8122	T-878
Trans Danc 879	25 Mar 82	Inscom!	32	11,	8122	7-879
Trans Im 880	29 Mar 82	IGFFING	25	12	coard 26	7-880
Trane boy 881	30 Mar 82	IGFP TNG	63	14	coord 49	7-881
Trans Port 882	31 Mar 82	Inscom'	/	6	8122	T-882
Trans Dune 883	1 Apr 82	INSCOR	32	11	4125	T. 883
Trans we 884	6Apr 82	INSCON	1	6.	8122	7-884
Trans Day 885	7Apr 82	IGFP TNG	25	12	count A12	F- 885
Trum's Dame 886	8Hpr 82	TOFF TING	63	14	Coord 36	T-88C
Trans Day 887	12Apr 82	IGFP TWO	63	14	coord 34	7-887
Truns Some 888	13 Apr 82	IGG & TAS	63	14	SST-1.	T-888
Trains Now 889	13 Apr 82	IGFA TWG	25	12	Coone Rou.	6 T-889
Trans 890.	15 Apr 82	IGFI TAG	32	11	557-1	T-890
Trans pm 89)	15 Apr 82	J GFP TWG	25	"ノス	557-1	T-891
Trans and 892	20 Apr 82	IGFP TWG	25	ル	557-1	T-892
Treats 893	22 Hpm 82	IGFP Two	25	12	ssrd	T-893
Trans 894	26 Apr 82	IGFP TWS	1	6	557-1	7-894
Trans Approve	d For Release 200	Oď/68/10 ?*CIA.	RD#96-007	92R000100	1\$66071-0	T-895
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Apı	Proved For Release	2000108/10 ^t ,C	TA-RDP964	00792R00	01001500 01 -	0,
OFFICE	DATE .DATE	FOR	VIEWER #	FILE #	TARGET,	TAPE #
SESSION			1 (2)	,	557-1	
Trava 896	29 apr. 82 29 apr. 82	IGFP Trug	25	12	SST-)	
Trans 897 Trans 898		JEFF TINS	63	14	SSTOR	
Tragne 899	5 May 82	CIA	1	6	8202	The same of the sa
*F44 3 900	11 May 82	IGFP TWG	63	14	557-1	T-900
A. Gara 951	12 May 82	IGFP TAS	25	12	39 (00 rd'	T-901
Transer 902	13 May 82	CIA	32	//	8202.	1-902
Tronz 903	14May 82	IGFPINS	63	14	200.3	7-903
Trans 904	17 May 82.	IGFP Twy	13	14	27, Coord	
Trave 905	18 May 82	CIA	/	6	8203	
Trans 906	19 May 82	IGFP TMG	25	12	14) correct 1	
Trans 907	20 may 62	16 FF 7N6	30	##	55T-1	
Truis 908	21 moin 82	TOFP ING	63	14	A8 .	
Trans 909	21 May 82	IGFPING	25	12	12 con of .	•
Trans 910	24 May 82	IGEP TWS	63	14	1) Good	1
Trans 911	25 May 82	IGFP INS	25	6	SST-1	
Traws 912	26 May 82	IGF! THS	1	12	200.13	3
Trains 913	27 May 82	CIA	32	11	8202	
Trans 9/4	28 may 82	IGFP TUS	63.	12	557-1	
Trans 915	28 thay 82	IGFA TNG	2.5		16 Coord.	T-7/6
Trans 916	15an 82	CIH	63	14	SST-1	1-91)
Trans 917	254N 82	IGFA TUG	25	12	557-1	T-918
Trans 918	25un 82	IGFP TNG IGFP TNG	32	11	557-1	7-919
Trans 919	3 Jun 82 4 Jan 82	IGFP TNG	25	12	47	T-920
Trans 920 Trans 921	85un 82	IGFP TNG	1	6	SST-1	T-921
Trans 921 Trans 922	9 Jun 82	IGFP TNG	25	12	#23	T. 922
Trans 923	11 Jun 82	IGFP TNG	63	14	A-9	F 923
Trans 924	V4 Jun 82	IGEP TNG	63	14	18 coord	T- 924
Trans 925	15 Jun 82	CIA	1	6.	8204	T-925
Trains 926	175an 82	CIA	8	11	8204)	T- 926
France 527	30Jan 82	IGER THE	25	12	200,7	ナーテスフ
Trains 928	7 Jul 82	CIA	19.5	6	8203	T-928
710: 929	85ul 82	CII+	46.	11	8203	T-929
100 May 3 930	95ul 82	CTA	19.5	6	8203	T- 730
		A -	,	Mary (Mr. 1761)	8205	T-93/
Trais 931	11 aug 82	ITAC	X an	6		
Hold 933	proved For Pelease	2000/08/10 : C	ARDROG-	00792R00	0100150001 8208	7-933
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 367 0 2	, , , , , , , , , , , , , , , , , , ,	77,	· • • • • • • • • • • • • • • • • • • •		1

* End Grill Flame (OLD PREJECTS STILL HONDRED AS 4-F_)
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	SESSION	DATE	FOR	VIEWER #	FILE #	TARGET	TAPE #
	Traha 934	9 Sep 82	NSA	8	"	8207	7-934
	Trans 935	10 Sep 82	NSA	32	Ь	8207	T- 935
	Trans 936	145ep82	MZW	32	6	8207	T-936
* -	Trans 937	17 Sep 82	NSA	32	6	8029	T-937 ~
med	Report No.	Date /Time	Spon soil	. Source #	FILE	Regard tiva.	Tope #
	938	211327 00782	/	63	14	NA	NA
	939	21142700182	CRUT	63	14	NA	NA.
	940	211505 Oct 82	CRUT	63	14/	NA	NA
	941	22 135002182	'CRVT	. 63	14	NA	NA
	942	22142700+82	CRVT	63	14	NA	NA
	943	2215030182		6 3	14	NA	NA
	944	221533 at82	CRVT	25	12	NA	NA
	945	2509620582	CRUT	25.	12	NA	NA
	946	2609000c782		01	6	8206	T-938
	947	261409000	CRVT	63	14	NA	NA
	948	2614390387		63	14	NA	NA
	949	27144500Tm		63	14/	NA	NA
-	950	281003 Oct R	CRUT	63	14	NA	NA
	951	28 1020 cets:	CRIT	63	14	NH	NA
	952	28 10300078	CRUT	63	14	NA	NA
	953	2908000to	CRUT	63	14	NH	NA
1 mar ben		29 08 37 Octo	CRVT	63	141	11/14	NH
	955	01 0910 Nov 82		63	14	NA	NA
	956	010925 Nov82	CRUT	63	14	NA	NA
	957	020900 Nov82	CIA	01	6	8204	T-939
		02 1310 MW82	CRUT	63	14	NA	NA
	959	02 1327 Nov 82	CRUT	63	14	NA	NA
	960	050815NW82	CRUT	63	14	NA	NA
	• "	050855Nov82	CRVT	63	14	NA	WA
	•	091340 Nov 82	CRUT	63 63	14	WA	NA
	9 63 9 64	10 1425 AW82	CRUT		14	NA	NA
	965	150900 Nov 82	T T	63	14	NA	NH
		16 1337 Nov 82	CRUT	63 7. 3	14	NA	N/4
	966	180806 N.182	CRUT	63	14	NA	11/14
	967	19091511608	CRUT	63	14	alt	NA
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•	661053 Dela C	RVT	63	14	WA	T-940	শ সং
971	070900 Dec 82	?	01	6		T-941	
972	08090000082	Ş	01	6			annual popular or at
973		CRUT	63	14	NA	NA	
	08/130 Dec 82	CRYT	63	14	WA -	NA	
975	101330Dec 82	CRVT	63	14_	NA	WH	•
976	1311100ec 82	CRUT	63	14	NA	NH	
917	151317 Dec 82	CRUT	63	14	NA	WH	anta.
978	_/5_10 90	Control to the control of the contro	Marie and the second of the second se			NA	
979	041105 Jan 83	CRV.T	63	14	NA		
· ·	1 7	CRYT	63	14	NA	NA	
980		CRYT	63	14	NA		
981	05/12/5m 83	CRUT	63	14	NA	NA	
982	10 1115 Jan 83	CRVT	63	14	NA	WW	
9 83	11 0900 Jan 83	ξ.	01	6	8211	7-942 NA	
984	11 1115 Jan 83	ERVT	63	14	NA	1	
985	11 1300 Jan 83	5	07	3	8211	7-943	
986	120900 Jan82,	?	01	6	8210	1-944	
987	12 1105 Jan 83	CRUT	63	14	NA	WA	
988		3.	08.	11:	8210 -	T-945	
989-0487-621	13 0 900 Jan 83		08.	111	8211	T-946	
990	141320 Jan83	CRUT	63	14	NA	NA	
991	171105 Jan 83	CRUT	63	14	NA	NA	
992	18 0900 Jan 83		01	6	8210	1-947	
993	190900 Jew 83		01	6	8210	T-948	
994	1		63	14	NA	NA	
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- A	12 - 62 2 6 / 83	3	08	11	8210	1-949	
996	170830 Fe 683	A CONTRACTOR OF THE PROPERTY O	···	The second secon	The second secon	2.0	-
a series acres	~ 7 ~ 9000 0	CIA	08	11	8302	T-950	
997	030900mar 83	T"	01	6	8302	Γ-95/	
998	15 0900 Man 8.		0/	. 6	8303	T-952	
999	16 0900 Mar 8	4	08	11	8303	T-953	
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			0/	6	8303	T-954	
1001	226900 Mar 8		08	11	18303	T-955	- hi da likika da 221. h. cakara.
1002	240900Max 8	THE R. P. LEWIS CO., LANSING, P. LANSING,	The same of the sa		The second secon		
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10	504 ;	120900 apr 83	ACSI	01	6	8305	T-957
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10	06	140900 gor 83	ACSI	01	6	8305	T-959
100	07	150900apr 83	ACSI	01	6	8305	7-960
.10	08	190900 apr 83	AZU	.5/	6	.8304	7-961
100	09	200900 apr 83	CIA	01	6	8302	T-962
/ 0/	10	210900 an 83	CIA	08	11.	8302	7-963
10	<i>l f</i>	271000 04 83	NSA	01	6	8304	T-964
- 16	12	280900 apr 83	NSA	08	11	18304	7-965
10		290900 ap 83	CRVT	63	14	NA	NA
. 10	14	042100 Moy 83	AZN	01	6	8304	T-966
, 10		060900 May 83	NSA	08	//	8304	7-967
10	16	10 0 900 mg 83		0/	6	8305	T-968
10	17	12 0930 May 83	NSA	08	11	8303	T-969
10	18	26 080 0 May 83	PCS1	01	6	8365	T-970
10	19	260930 May 83	IZSA	08	11	8305	7-971
•	20	070900 JUN 83	ACSI	01	6	8305	T-972
	721	090900Jun83	ACSI	08	11	8305	V-9 >3
	122	140900Jun83	ACSI	01	6	8305	T-974
	23	161000Jan83	ACSI	08	11	8305	7-975
	24	280900 Jan 83		01	6	8303	7-926
16	25	130100Jun83	MQ ZUI	08	1/	8210	7-977
/0	26	12090054/83	NSA	01	6	8307	7-978
10	27	130900Ju183	NSA	01	6	8307	7-979
10	28	19090050183	NSA	01	6	8307	7-780
- 10	29	26 0900 Jul 83		01	6	8307	7-981
. 10	30	03 0930 Aug 83		01	6	8307	T-982
10	31	090960 Aug 83	NSA	01	6	83 09	r-983
	32	110900 Aug 83	NSA.	08	11	8308	T-984
10	33	220900 Aug 83	NSH	01	6	8308	7-985
10	34	250930 Aug 83	SED	08	11	8306	T-986
	35	3009 00 Ans 83	SED	01	6	8306	r-987
	36	0109005083	SED	80	11	8306	7-988
	37	160700Scp83	ICLP	3	16	TWG	T-989
	38	191000Sep83		2	15	TNG	T-990
	39	270900 Sep 83	NSA	01	6	8307	r-991
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10	141	120966 Det 83	NSA	01	6	8307	T-993

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1042	140900 Oct 83	1	3	16	TNG	T-994
1043	141100 Oct 83		2	15	Tng	T-995
1044	170900 Oct 83	ICLP	2	15	TNS	T-996
10 45	18 1000 Oct 83	SED	01	6	8310	T-997
1046	19090000 83	CIA	01	6	8311	7-998
1047	200900 Oct 83	CIA	08	1/	8311	7-999
1048	2109000003	ICLP	3	16	TNG	T-1000
1049	240 900 00 183	ICLP	3	16	TNG	7-1001
1050	2609000ct 83	INSCOM	01	. 6	8373	T-1002
1051	2709000283	INSCOM	08	11	8313	T-1003
1052	05/100 Nov 83	ICLP .	3	16	TNS	T-1004
1053	150900 N.V 83	NSA	01	6	8308	T-1005
1054	06 1000 Dec 83	INSCOM	01	6	8310	T-1006
1055	070900 Dac 83	INSCOM	01	6	8310	T-1007
1056	080900Dec 83	INSCOM	08	11	8316	T-1008
1057	200900Dec 83	ACSI	01	6	83/4/	7-1001
1058	201100 Dec 83	ACST	63	14	8314	T-1010
1059	220900Der 83		08	11	8314	T-1011
1060	231000Jm84	CJA	01	6	8402	T-1012
1061	231200 Jan 84	CIA	01	6	8402	T-1013
1662	241000 Jan 84	SED	01	6	8312	T-1014
1063	25 1000 Jan 84	SEO	01	6	8301	T-1015
1064	260900Jan 84	SED	08	11	8312	T-1016
1065	310800 Jan 84	CIA	03	16	8402	T-1017
1066	311330 Jan 84	SED	103	16	8301	T-1018
1067 UNA	1	SED	08	//	8301	1-1019
1068	140906 Feb 84	DIA/CIA	0/	6	8302	T-1020
1069	. 210932 Mar 84	CIA	01	6	8404	T - 1021
1070	211324 Mas 84	CIA	01	6	8404	T-102
1071	280940 Man 84	CIA	63	14	8404	T-102
1072	290810 Mn 84	CIA	63	14	8404	T-1024
<u>, o 73</u>	290930Ma 84	CIA	01	6	8404	T-1025
1074	021507 apr 84	CIA	63	14	8404	T-1026
1075	030900apr 84	NSA	01	6	8406	7-1027
1076	031420 an 84	NSA	63	14	8406	1-1028
ひつフ	540900 apr 84		01	6	8404	7-1029
1078	11 1430 apr 84	CIA	63	14	8404	T- 1030
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